

CORRES CONTROL
INCOMING LTR NO

RECEIVED

2003 DEC 29 P 2 37

CORRESPONDENCE
CONTROL

STATE OF COLORADO

DUE DATE 01/28/04

ACTION

Shelton/
NiningerBill Owens, Governor
Douglas H. Benevento, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr S
Denver, Colorado 80246-1530
Phone (303) 692 2000
TDD Line (303) 691 7700
Located in Glendale, Colorado
Laboratory Services Division
8100 Lowry Blvd
Denver, Colorado 80230-6928
(303) 692 3090

http://www.cdphe.state.co.us

Colorado Department
of Public Health
and Environment

DIST LTR ENC

BERARDINI, J H	X	X
BOGNAR, E S	X	X
BROOKS, L	X	X
BUTLER, L	X	X
CARPENTER, M	X	X
CROCKETT, G A		
DECK, C A		
DEGENHART, K R		
DIETER, T J		
DIETERLE, S E		
FERRERA, D W		
GIACOMINI, J J		
LINDSAY, D C		
LONG, J W		
LYLE, J L		
MARTINEZ, L A	X	X
NAGEL, R E	X	X
NESTA, S		
NORTH, K	X	X
PARKER, A M		
RODGERS, A D		
SHELTON, D C	X	X
SPEARS, M S		
TRICE, K D		
TUOR, N R		
WIEMELT, K		
WILLIAMS, J L		
ZAHM, C	X	X

Mr Robert C Nininger
Kaiser-Hill Company, L L C
Rocky Flats Technology Site
10808 Highway 93, Building 130, Unit B
Golden, CO 80403-8200

December 17, 2003

RE Application for 903 Lrp Area Excavation

Dear Mr Nininger

I have made a preliminary review of your application for the above referenced source. It has been found that additional information is required as indicated below (per our telephone conversations)

- 1 I need to know your maximum daily emissions (or maximum daily rates so I can calculate daily emissions) of PM₁₀
- 2 Please note the following corrections to your emission calculations
 - a In the haul road section, you used 0.736 for the silt loading. This number is an average of all public roadways tested in Colorado. Your haul road is not a public road. The Sand and Gravel number of 7.1 is more appropriate.
 - b In the scraper section, you left out the 0.040 lb/ton for unloading. So, the total emission factor should be 0.098 lb/ton not 0.058.

The application will be held until receipt of the required information, at which time processing will continue. If you have any questions please give me a call at (303)-692-3168.

COR. CONTROL	X	X
ADMIN. RECORD	X	X
PATS/130	X	X

Sincerely yours

R K Hancock III
Public Health Engineer
Stationary Sources Program
Air Pollution Control DivisionReviewed for Addressee
Corres. Control RFP12/29/03 LC
Date By

Ref Ltr # cc Arch Crouse

DOE ORDER #

3400.1

DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE

ADMIN RECORD

IA-A-001902

****PLEASE NOTE YOU CAN NOW READ YOUR PERMIT STATUS ON THE INTERNET****

It is now possible for your company to view the status of your air pollution construction permit application directly on the Internet. The Colorado Air Pollution Control Division is now providing construction permit status information on the World Wide Web.

The information provided includes Company name, air pollution source, permit number, application received date, application status, review engineer, and review engineer phone number. Updates are provided at least once a week.

You can access your permit status at the following address:

http://www.state.co.us/gov_dir/cdphe_dir/ap/ss/sspcpt.html